

**Preservation Management Plan
for the
Elm Street Cemetery
Braintree, Massachusetts
Volume II: Treatment Proposals**



Prepared for:
The City of Braintree
Braintree, Massachusetts
February, 2011

Barbara Donohue, RPA

Cultural Resource Consultant

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Volume II: Treatment Proposals**

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By:

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**Dr. Michael Trinkley
Chicora Foundation, Inc.**

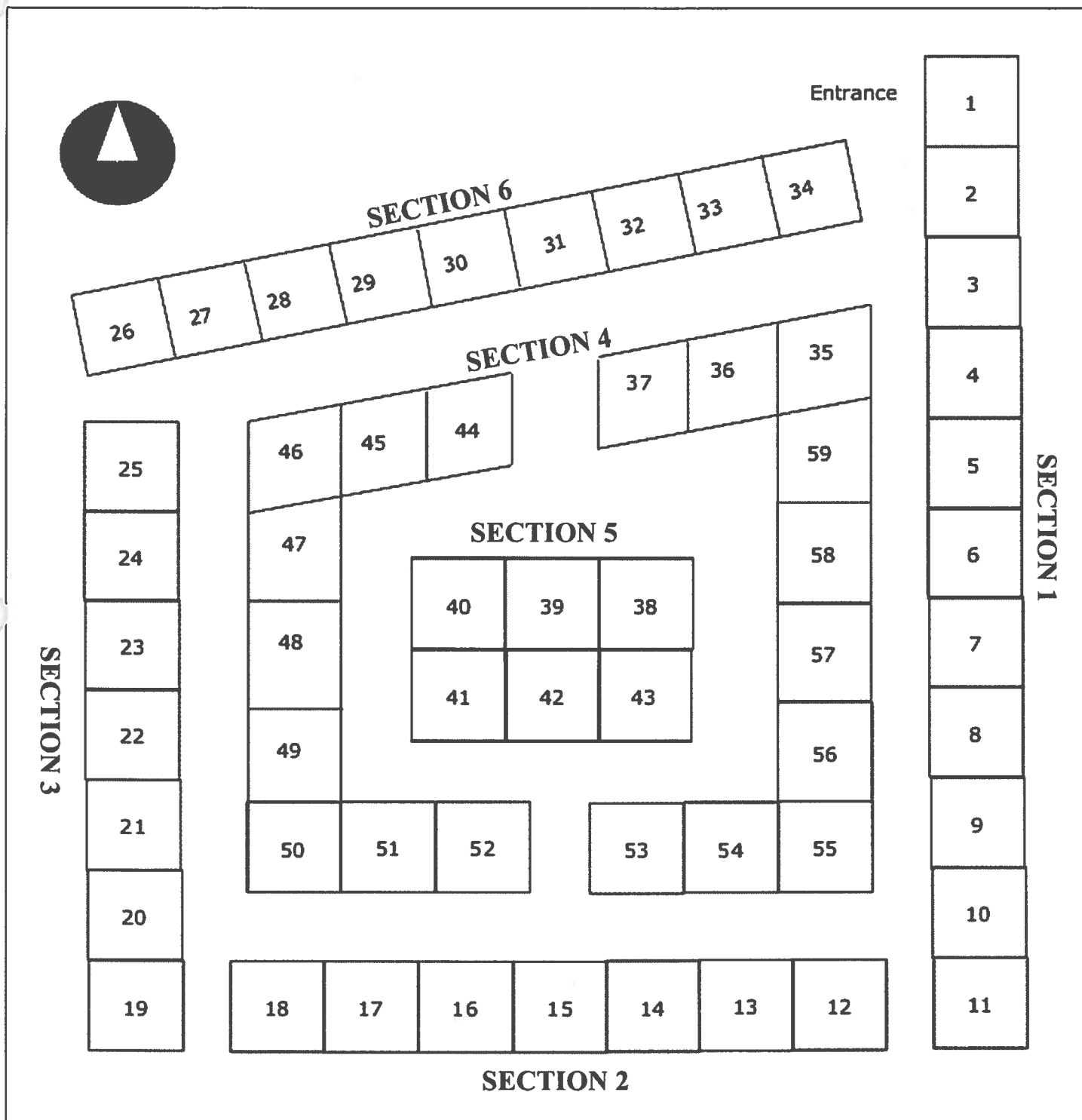
**Russell Kempton
New England Geophysical**

**Report Production
Jean Marie Johnson**

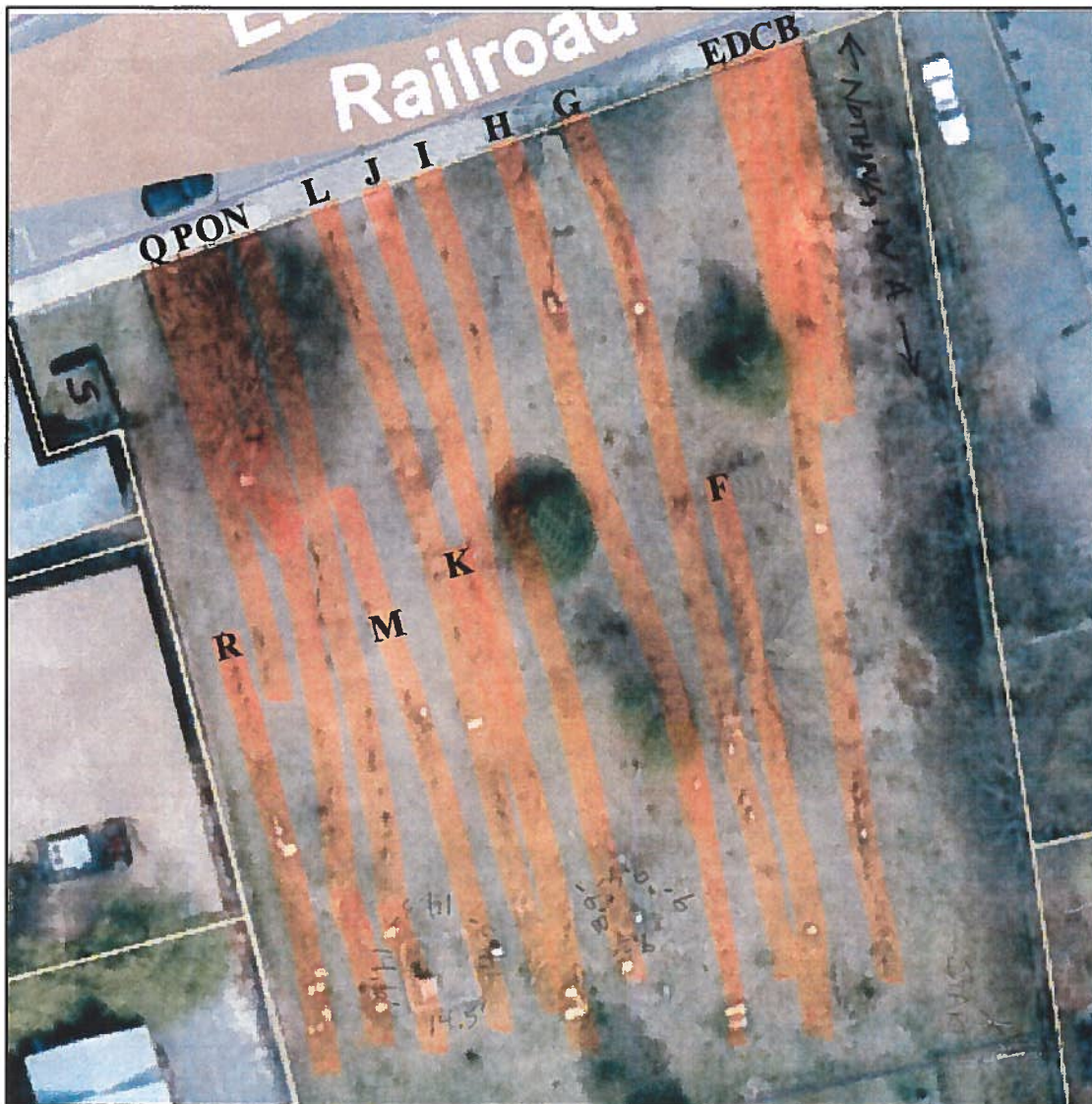
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VOLUME II – TREATMENT PROPOSALS

The list below provides information on those stones identified as requiring conservation treatments. Identified by section and stone the list includes the name, the priority of the treatment, and the estimated cost.



Base plan of location of stones by sections in the southern part of the cemetery.



Aerial of northern part of cemetery showing approximate location of stones by sections.

PRESERVATION ASSESSMENT OF THE ELM STREET CEMETERY, BRAINTREE, MASSACHUSETTS

Section	Stone	Name	Priority	Cost
1	03	Arnold, B. Lester	1	900
1	04	Arnold, John G.W.	3	700
1	16	Sherman, Eliza M.	2	200
1	17	Bradshaw, Sarah	2	500
1	20	Niles, Nacy Jane	1	1,100
1	21	Niles, Oliver H.P.	2	600
1	22	Niles, Florence Storrs	1	1,300
1	23	Robinson, Elizabeth	2	900
1	24	Perry, Harriet & Lemuel	1	900
1	26	Wales, Nathan & Sarah	1	1,200
1	27	Allen, Elizabeth Denton	1	1,200
1	29	Mayhew, Mary et al.	3	150
1	Fence	Arnold Plot	2	8,000
2	01	Vinton Tomb	2	8,500
2	03	Penniman, Nathaniel & Elizabeth	3	100
2	08	Waymouth, Olive	1	600
2	09	Waymouth, Harriet	1	900
2	10	Waymouth, Robert	1	900
2	11	Cushing, Gardner	1	1,000
2	Fence	Vinton	1	5,000
3	03	Minchin, John H.	1	1,200
3	04	Penniman, Elizabeth	1	1,000
3	05	Southworth, Edward D.	2	1,200
3	08	Baby	1	900
3	17	White, Calvin	1	900
3	18	Hollis, Carlye	1	900
3	20	Nudd, Sarah H.	1	1,000
3	22	Hollis, Elizabeth	1	1,000
3	23	Holbrook, Caroline E.	1	1,100
3	24	Holbrook, William et al.	2	1,200
4	02	Hunt, Moses	1	900
4	04	Nottage, Josiah	1	1,200
4	06plot	Thayer coping	3	500
4	06	Thayer, Lillie	2	100
4	07	Hayden, Abigail	1	1,100
4	09	Wild, Abigail Allen	1	900
4	10	Hayden, Robert	1	900
4	12	Hayden, Alice Marion	2	500
4	13	Hunt, Prudence	2	500
4	14	Dow, Sarrah E.	1	1,000
4	15	Hunt, Minott	1	900
4	17	Mosman, Marion, et al.	1	1,000
4	17fs	Mosman, Marion, et al.	2	100
4	21	Coburn, Claribel P.	2	100
4	22	Howe, Susan	1	1,200
4	25	Holbrook, Ruthy	1	900
4	26	Holbrook, James	1	900
4	27	Holbrook, Eliza Stone	2	900
4	29	Arnold, unknown	3	100
4	30	White, Caleb	3	500
4	32	unknown, Lydia	2	900
4	34	Holbrook, Hannah S.	1	1,400
4	36	Thayer, Elizabeth D.	2	700
4	38	Thayer, Joseph V.	3	100

APPENDIX 3 - TREATMENT PROPOSALS

Section	Stone	Name	Priority	Cost
4	39	Thayer, Nathaniel P.	3	100
4	42	Stetson, Franklin	3	100
4	44	Dickerman, Lydia	1	1,000
4	46	Dickerman, Charles C.	1	400
4	49	Thayer, George W.	1	1,000
4	50	Hollis, John	1	1,000
5	Fence	French, Charles	1	3,800
5	01	Bowditch, Ebenezer	2	900
5	03	Bowditch, Susan S.	2	900
5	04	Bowditch, Lizzie H.	2	900
5	05	Bowditch, Ann	2	900
5	06	Bowditch, Charles F.	2	900
5	07	Bowditch, Sarah	2	1,000
5	08	French, Jane Bates	1	1,000
5	09	French, Sarah	1	1,000
5	10	French, Charles	1	1,000
5	13	French, Charles Edward	2	900
5	14	Berry, Sarah	1	1,300
5	15	French, Caroline E.	1	1,300
5	16	French, Catherine L.	1	1,000
5	17	French, Charles	1	1,100
5	18	French, William Henry	2	500
6	01	Arnold, S.V. tomb	2	14,000
6	03	Delano, Mansfield H.	2	900
6	04	Doble, Charles Otis	1	1,000
6	05	Doble, Elvira	1	600
6	06	Doble, Henry P.	1	1,400
6	09	Penniman, Lucy Mary	2	100
6	11	Penniman, Abijah N.	1	1,000
6	12	Penniman, Abijah	1	300
6	13	Penniman, Lucy	1	1,200
6	22	Hobart, Mary P. & Charles	2	400
6	23	Hobart, John & Mehitabel & Susan	2	100
6	30	Hobart, Elisha	1	800
6	39	French, S. & J. and C. Hollis	1	800
B	04fs	C., G.C.	2	150
B	05	T., E.	2	200
B	11	Capen, Nathaniel	1	100
B	12	Thayer, Sarah	1	400
B	13	Holbrook, Mary	4	nc
B	14	Copeland, Daniel	2	100
B	15	Copeland, Lavina	2	100
B	16	Hayden, Sarah	2	300
B	17	Penniman, William	1	900
B	18	Penniman, Sarah	4	nc
B	18fs	Penniman, Sarah	2	100
B	19	Penniman, Ruth	1	900
B	23	Arnold, Moses	1	600
B	23fs	Arnold, Moses	2	100
B	25fs	Domett, George	2	100
B	28	French, Lucy	1	900
B	29	Gorham, Hannah A.	2	300
B	29fs	Gorham, Hannah A.	2	150
B	31	Loring, Mary T.	2	75

PRESERVATION ASSESSMENT OF THE ELM STREET CEMETERY, BRAINTREE, MASSACHUSETTS

Section	Stone	Name	Priority	Cost
B	33fs	Nason, Charles S.	2	100
B	36	Penniman, Barzillai	2	100
C	01	Capen, Deborah	4	nc
C	01fs	Capen, Deborah	2	100
C	02	Capen, Nathaniel	1	800
C	03fs	Jones, Ephraim	1	900
C	04fs	Jones, Mary	2	100
C	05fs	Holes, John	2	100
C	06	Holles, Hannah	2	400
C	06fs	Holles, Hannah	2	100
C	07	Holles, Benjamin	1	600
C	08	UID	1	1,000
C	09	Faxon, Charles, Jr.	3	150
C	11	Faxon, Sargent	3	150
D	01	Allin, Abigail	3	150
D	01fs	Allin, Abigail	2	500
D	04	Vinton, Hepzibah	1	250
D	04fs	Vinton, Hepzibah	2	100
D	05	Vinton, John	5	nc
D	06fs	Hiscock, Elizabeth	2	100
E	04	Allen, Samuel, Sr.	1	1,200
E	05	Allen, Benjamin	1	400
E	10	Allen, Alice	2	500
E	11	Allen, Benjamin & Priscilla	2	500
E	14	Allen, Alice & Abigail & Jerusha & Rhoda	1	700
E	15	Penniman, Amasa & Eunice	1	1,000
E	21	Tenney, Gersham	2	400
E	22fs	Denton, Jacob & Elizabeth	2	100
E	24	Denton, Mary	4	nc
E	26	Sampson, Joshua & Lucy	1	600
E	28	Sampson, Rachel	1	800
F	01	Penniman, Atherton Thayer	2	150
F	01fs	Penniman, Atherton Thayer	2	150
F	06fs	Penniman, Enoch	2	100
F	07	Pennyman, James	2	500
F	08	Penniman, James	2	100
F	10fs	Thayer, Sussanah	1	500
F	11	Thayer, Ruth	2	150
F	11fs	Thayer, Ruth	2	100
F	12	Thayer, Ebenezer	2	600
F	13fs	Mekuset, Daniel	2	100
F	14	French, Silence	5	nc
F	15	Thayer, Eleanora	1	400
F	16	French, Josiah	1	400
F	18	Penniman, children	2	600
F	19	Wales, Nathaniel	1	500
F	20	Wales, Mary	1	500
G	01fs	Foye, Harriett Elizabeth	2	100
G	02	Guild, Francis Eugene	2	100
G	04fs	Allen, Abigail & Abijah & John	2	100
H	02	Allen, William	2	150
H	02fs	Allen, William	2	100
H	03	Allen, Sarah F.	2	500
H	04	Allen, Benjamin	1	700

APPENDIX 3 – TREATMENT PROPOSALS

Section	Stone	Name	Priority	Cost
H	06	Curtis, Rebecca	1	800
H	06fs	Curtis, Rebecca	2	100
H	07fs	Thayer, Rebecca	2	100
H	08	Thayer, Nathaniel	1	800
H	10	Sullivan, Nancy	1	1,000
H	11	Gilman, Peter S.	2	900
I	01	French, Moses	3	100
I	02fs	French, Moses	2	300
I	03	French, Elizabeth	1	100
I	05	Thayer, Lydia	3	150
I	06fs	Arnold, Lydia	2	450
I	07	Thayer, Esther	1	500
I	07fs	Thayer, Esther	2	500
I	08fs	French, Elizabeth	2	100
I	09fs	Arnold, Jonathan	2	100
I	10fs	Thayer, Lucretia D.	2	100
I	11fs	Thayer, Elisha	2	100
I	12fs	Thayer, Elisha	2	100
I	13fs	Cochran, Linus	2	100
I	14fs	Thayer, Obediah	2	100
I	15	Thayer, Nathaniel	1	1,100
I	16	Thayer, Deliverance	1	1,400
J	02fs	Hayward, Silance	2	100
J	06	Hayward, Caleb	2	500
J	07fs	Hayward, David Pearson	2	100
J	08fs	Hayward, Lois	2	100
J	09	White, Augustus	1	600
J	09fs	White, Augustus	2	150
J	10	Heard, Ruth	1	400
J	13fs	Thayer, James	2	100
J	18	Dickerman, David	2	150
J	19	Williams, Sarah G.	2	100
J	20	Williams, Sarah	1	200
K	02fs	Wild, Ruth	2	100
K	03fs	Wild, Silas	2	100
K	05	unknown	2	1,000
L	03fs	French, Benjamin	2	100
L	04	French, Lewis	3	400
L	05	Jarvis, John	1	400
L	05fs	Jarvis, John	2	150
L	06	Jarvis, Mary R.	2	300
L	06fs	Jarvis, Mary R.	2	200
L	07fs	French, Lewis	2	100
L	08fs	French, Julia	2	200
L	11	Vickery, Eliza	1	1,200
M	03	Doble, Susanna	1	800
M	04fs	White, Thomas	2	100
M	05fs	Thayer, Abigail	2	100
M	06	French, Samuel	2	600
M	13	Plaisted, Charlotte	2	800
M	14	Storrs, Charles B.	2	800
N	03	White, Lydia	1	1,000
N	03fs	White, Lydia	2	100
N	04	Doble, Susanah	2	700

PRESERVATION ASSESSMENT OF THE ELM STREET CEMETERY, BRAINTREE, MASSACHUSETTS

Section	Stone	Name	Priority	Cost
N	05	White, Samuel	1	700
N	05fs	White, Samuel	1	400
N	06fs	White, Samuel	2	100
N	07	White, Ebenezer & Lydia	1	700
N	07fs	White, Ebenezer & Lydia	2	100
N	08fs	White, William	2	100
O	01fs	Faxon, Richard	2	500
O	02fs	Faxon, Richard	2	100
O	03	Faxon, Anna	1	700
O	04	Faxon, Relief	2	150
O	06	Willis, Josephine	1	200
O	07	Niles, Elizabeth	1	9,500
O	08	Vinton, Hannah	1	900
O	11	Vinton, Thomas	2	1,200
O	14	Veazie, Lemuel Storrs	2	200
O	15	Veazie, Rachel	1	800
P	01	Clark, Peter	1	500
P	02	Wales, Mary	1	900
P	04	Niles, Ann	1	800
P	05	Niles, Samuel	2	900
P	05fs	Niles, Samuel	2	100
P	06	Weld, Ezra	1	1,000
P	06fs	Weld, Ezra	1	250
Q	02fs	Weld, Anna	2	100
Q	03	W., H.	1	1,100
Q	03fs	W., H.	2	150
Q	05	H., M.	5	nc
Q	05fs	H., M.	2	300
Q	07	Thayer, Lydia	2	700
Q	07fs	Thayer, Lydia	2	150
Q	11	Thayer, James	1	1,100
Q	13	Thayer, Thomas	3	150
R	04	Thayer, Nathaniel	3	500
R	04fs	Thayer, Nathaniel	2	100
R	06	Veazie, Mary	2	900
R	07	Veazie, Susan	1	1,400
R	08	Veazie, Benjamin	1	1,100
R	09	Veazie, Mary	1	1,400
R	10	Veazie, Nancy	1	600
R	11	Thayer, Elisha & Susanna Veazie	1	1,400
R	13fs	unknown	1	500
R	14	Veazie, Mary	1	1,200
R	15	Veazie, Phebe	2	100
R	16	unknown	1	500
S	01	Thayer, E tomb	2	15,000

Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 1

Plot: 03

Name: Arnold, B. Lester

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☒ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☒ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 1

Plot: 04

Name: Arnold, John G.W.

Material: ☐ slate ☐ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☒ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$700



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 1

Plot: 16

Name: Sherman, Eliza M.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☒ other: possibly die on base with base buried

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathering

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☒ other: evaluate base if present

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 1

Plot: 17

Name: Bradshaw, Sarah

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: severe weathering

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 1

Plot: 20

Name: Niles, Nancy Jane

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☒ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☒ other: weathering

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 1

Plot: 21

Name: Niles, Oliver H.P.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: no pins

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☒ other: urine stain

Treatment Strategy

Position: ☒ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$600



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 1

Plot: 22

Name: Niles, Florence Storrs

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: base in 2 pieces; stone in 5; missing fragments

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1300



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 1

Plot: 23

Name: Robinson, Elizabeth / Cosmo Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: base damaged

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☒ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☒ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 1

Plot: 24

Name: Perry, Harriet & Lemuel

Material: ☐ slate ☒ marble ☐ granite ☒ other: granite base

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☒ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 1

Plot: 26

Name: Wales, Nathan & Sarah

Material: ☐ slate ☐ marble ☒ granite ☒ other: sandstone

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☒ other: 3 pieces; decorative finial missing

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 1

Plot: 27

Name: Allen, Elizabeth Denton

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☒ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 1

Plot: 29

Name: Mayhew, Mary

Material: ☐ slate ☐ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☒ other: slant

Existing Condition

Position: ☐ fallen ☒ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Fence Treatment Proposal

Section: 1

Plot:

Name: Arnold

Fence Type: ☐ woven wire ☐ gas pipe ☐ ornate ☒ other: granite post/metal bar

Type: ☐ hairpin ☐ hairpin & picket ☐ bow & picket ☐ bow & hairpin ☐ milled point ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☒ missing

Elements Present: 2 of 2 corner posts 2 of 2 line posts 6 of 6 gate posts 0 of 3 gate(s)

Deterioration: ☒ broken ☐ cracked ☐ losses ☒ corrosion ☐ covered in soil ☒ missing fragments
☒ other: iron jacking at 2 gate latches

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ welds ☐ adhesives/coatings ☐ ferrous metals ☐ other:

Foundations: ☐ brick ☐ concrete ☐ granite ☐ other:

Position: ☐ stabilize foundation ☐ reset line posts ☐ reset corner posts ☐ reset/realign gate posts/gate

Paint: ☐ test for lead ☐ air abrasion ☐ hand tools ☒ rust converter primer ☒ top coat alkyd flat paint (two coats) ☒ other: use zinc rich primer on new metal fence bars (see below)

Treatment: ☐ remove soil from fence bottom rails ☐ re-attach fence sections ☐ straighten sections
☐ caulk elements prior to painting ☒ other: (1) drill and pin 1 granite post; (2) replace 10 5/8" square iron fence bars, set in lead rope

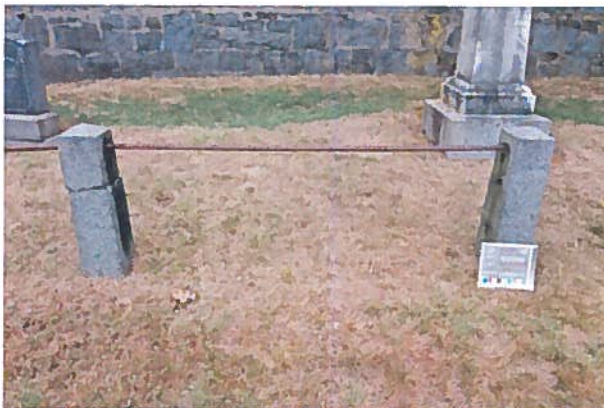
Recast/Replace: ☐ describe:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment requires 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$8000







Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 2

Plot: 01

Name: Vinton tomb

Existing Condition

The Vinton tomb is situated at the southern edge of the cemetery, facing north. It consists of a double compartmented granite faced mound tomb with granite wing walls. The top is grassed.

The tomb measures 21'5½" in length (excluding the wing walls) and at the peak of the gable is about 6'10½" in height. In front of the tomb the ground is recessed by 9" and the stepped area measures 5'6" in width. It is floored using four slabs of a red sandstone.

The 1999 assessment reported that the wing walls "have displaced outward at least two inches and have dragged the main lintel stone with them." This is an error. The lintel was set to have an overhang (similar to both the Arnold and Thayer tombs). We also observed no evidence that the wing walls are actively moving.

The marble plaque on the left is missing, as is the marble door on the right. The door has been replaced by a sheet of steel measuring 3'11" by 2'8" that is held in place with two wood wedges. The marble door handles are broken and the door, set on a lead threshold or cushion, is loose, but stable. The remaining marble plaque measures 2'3¾" by 2'11" by 1¼" and contains the names of six individuals (Denton Snow Giles, Phebe W. Clisey Vinton, Josiah Vinton, Charlotte W. Vinton, Edward Payson Vinton, and William Vinton Alden).

Treatment Strategy

The tomb should be cleaned using D/2 Biological Solution and flushed with potable water in order to remove the biological growth. Staining on the existing marble door should be cleaned using a poultice. Additional cleaning of the marble plaque may be required using a product such as masonRE TC. Testing should be conducted first to verify.

The tomb requires repointing using a 1:2.5 mix of NHL 5 and sand to match the original mortar in texture and color. We did not identify how the joints were originally finished; therefore, the repointed joints should be compacted with a churn brush to give them a weathered appearance.

The steel replacement door should be removed and a marble sheet 3'11" by 2'8" and 1½" thick installed to better match the remaining door. Hardware, including the lock, will not be replicated. Attachments will be engineered to secure the door.

The interior should be inspected to ensure there is not hidden damage and the mound is stable. All materials stored in the tomb, but not original to the tomb, should be removed.

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$8,500





Elm Street Cemetery, Braintree, MA
Fence Treatment Proposal

Section: 2

Plot: Fence

Name: Vinton Tomb

Fence Type: ☐ woven wire ☐ gas pipe ☐ ornate ☒ other: granite post & dec bar

Type: ☐ hairpin ☐ hairpin & picket ☐ bow & picket ☐ bow & hairpin ☐ milled point ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☒ missing

Elements Present: 4 of 4 corner posts of line posts 2 of 2 gate posts 1 of 2 gate(s)

Deterioration: ☒ broken ☐ cracked ☐ losses ☒ corrosion ☒ covered in soil ☒ missing fragments
☒ other: broken and loose bars lying against boundary wall in rear; reported that there may be some additional ironwork in Vinton tomb -- not confirmed.

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ welds ☐ adhesives/coatings ☐ ferrous metals ☐ other:

Foundations: ☐ brick ☐ concrete ☐ granite ☐ other:

Position: ☐ stabilize foundation ☐ reset line posts ☐ reset corner posts ☐ reset/realign gate posts/gate

Paint: ☐ test for lead ☐ air abrasion ☐ hand tools ☒ rust converter primer ☒ top coat alkyd flat paint (two coats) ☐ other:

Treatment: ☒ remove soil from fence bottom rails ☒ re-attach fence sections ☒ straighten sections
☐ caulk elements prior to painting ☒ other: reset intact bars in wool lead; weld broken bars as necessary to create best arrangement; at least one bar will be missing -- leave bottom rail open at one end.

Recast/Replace: ☐ describe:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment requires 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$5000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 2

Plot: 03

Name: Penniman, Nathaniel & Elizabeth

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathering

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;

3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 2

Plot: 08

Name: Waymouth, Olive

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: extent of damage uncertain

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☒ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: drilling may be necessary depending on damage

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;

3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$600



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 2

Plot: 09

Name: Waymouth, Harriet

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☒ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☒ other: urine stains

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☒ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 2

Plot: 10

Name: Waymouth, Robert

Material: ☐ slate ☐ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☒ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☒ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

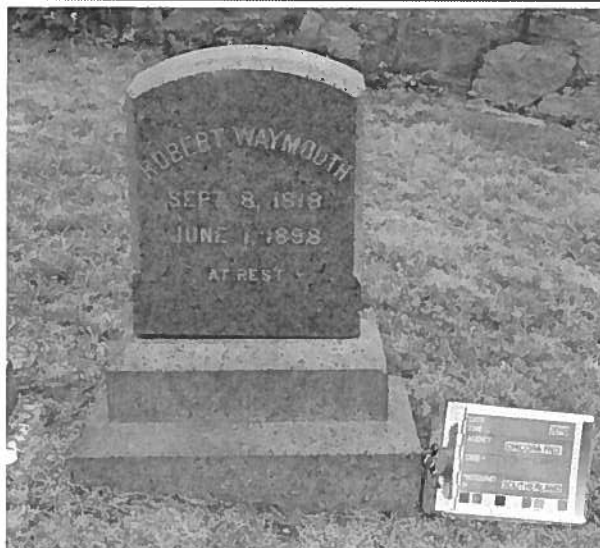
Treatment: ☒ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 2

Plot: 11

Name: Cushing, Gardner

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins

☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage, weathered

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare

☒ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks

☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 3

Plot: 03

Name: Minchin, John H.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☒ adhesives/coatings ☐ mortar ☒ other: set in OPC

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 3

Plot: 04

Name: Penniman, Elizabeth

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage, weathered

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 3

Plot: 05

Name: Southworth, Edward D.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☒ missing fragments ☒ other: v heavy weathering

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☒ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT; infill crack

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 3

Plot: 08

Name: Baby

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☒ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: eliminate poison ivy at base

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 3

Plot: 17

Name: White, Calvin

Material: ☐ slate ☒ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: 2 fragments; 1 well set in base

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 3

Plot: 18

Name: Hollis, Carlye

Material: ☐ slate ☐ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☒ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: may be necessary to core drill out existing pin(s) and replace

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 3

Plot: 20

Name: Nudd, Sarah H.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☒ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☒ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

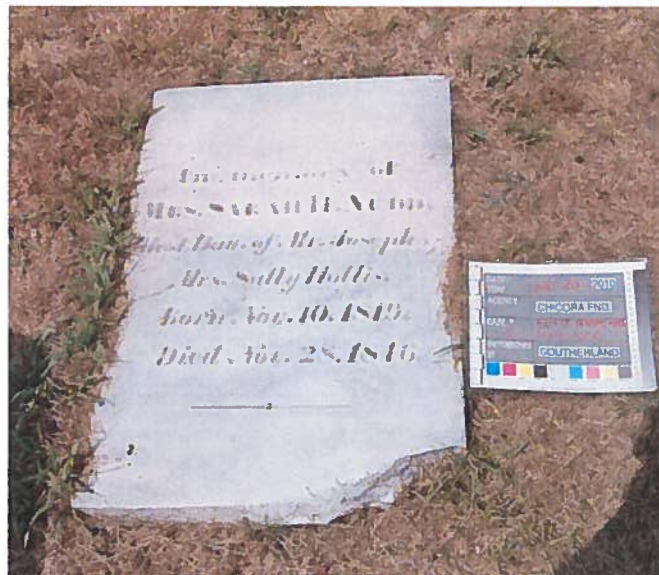
Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 3

Plot: 22

Name: Hollis, Elizabeth

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: in 2 pieces

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 3

Plot: 23

Name: Holbrook, Caroline E.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☒ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 3

Plot: 24

Name: Holbrook, William [et al.]

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☒ other: pedestal

Existing Condition

Position: ☐ fallen ☒ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☒ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: finial upside down

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☒ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☒ other: finial attached with adhesive

Treatment: ☒ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 02

Name: Hunt, Moses

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathered

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

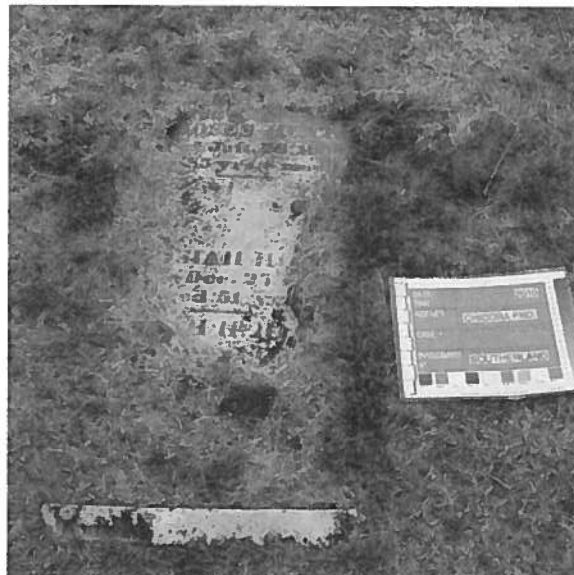
Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 04

Name: Nottage, Josiah

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 06

Name: Thayer, Lillie

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: additional damage may be found as stone is being reset

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 06plot

Name: Thayer plot

Material: ☐ slate ☐ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☒ other: coping steps

Existing Condition

Position: ☐ fallen ☒ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

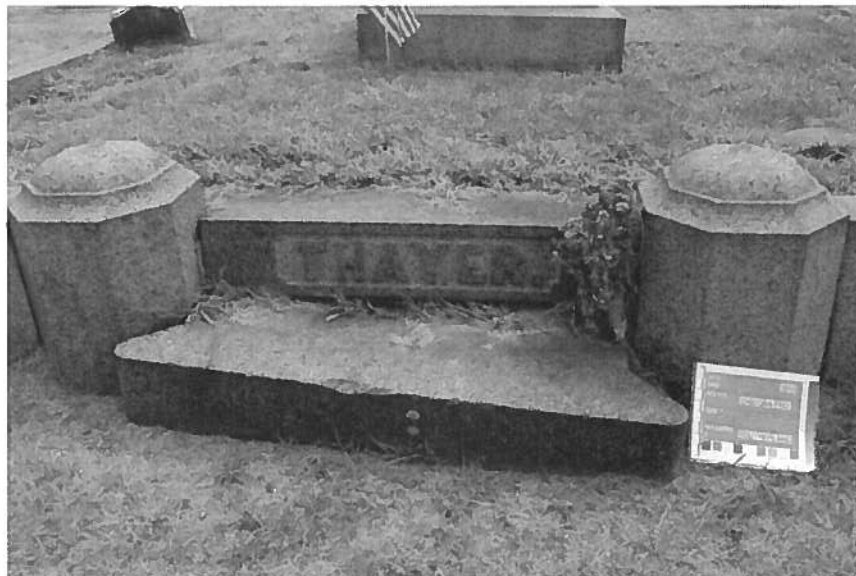
Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: remove dead plant material to allow steps to be reset and leveled

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in
5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 07

Name: Hayden, Abigail

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☒ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: see 4-10 for possible base; weathered

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☒ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☒ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 09

Name: Wild, Abigail Allen

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: base sunk; weathered

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☒ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 10

Name: Hayden, Robert

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☒ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☒ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: replace pins with 316 stainless steel

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 12

Name: Hayden, Alice Marion

Material: ☐ slate ☒ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☒ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 13

Name: Hunt, Prudence

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☒ missing fragments ☒ other: mower damage

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☒ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: create OPC base and mount using NHL mortar; consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 14

Name: Dow, Sarah E.

Material: ☐ slate ☒ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☒ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathered

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☒ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 15

Name: Hunt, Minott

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 17

Name: Mosman, Marion et al.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☒ other: obelisk

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☒ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 17fs

Name: Mosman, Marion

Material: ☐ slate ☐ marble ☒ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: sunken, almost lost

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;

3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 21

Name: Coburn, Claribel P.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 22

Name: Howe, Susan

Material: ☐ slate ☒ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☒ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathered; mower damage

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☒ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

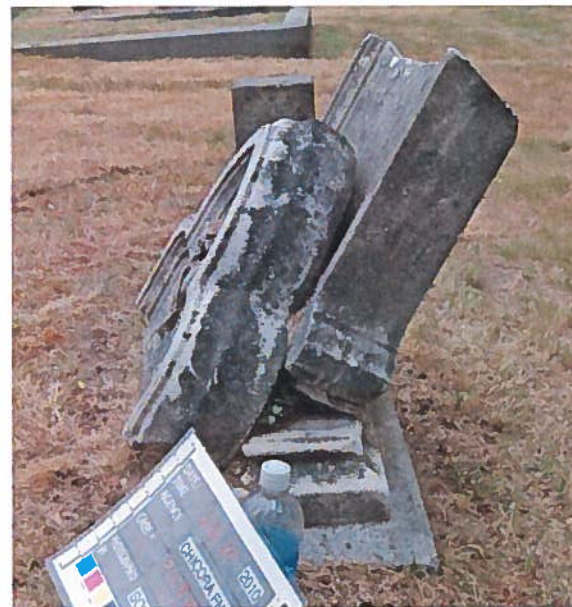
Treatment: ☒ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 25

Name: Holbrook, Ruthy

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathered

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 26

Name: Holbrook, James

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: heavy weathering

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☒ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 27

Name: Holbrook, Eliza Stone

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☒ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 29

Name: Arnold, [] Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 30

Name: White, Calab

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 32

Name: [], Lydia

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: base sunk

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 34

Name: Holbrook, Hannah S.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 36

Name: Thayer, Elizabeth

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☒ missing fragments ☒ other: no pins

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$700



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 38

Name: Thayer, Joseph V.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: sunken; weathered

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;

3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 39

Name: Thayer, Nathaniel P.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 42

Name: Stetson, Franklin

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 44

Name: Dickerman, Lydia

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☒ missing fragments ☒ other: mower damage; weathered

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 46

Name: Dickerman, Charles C.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: heavy weathering; chipped;
mower damage

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 49

Name: Thayer, George & Nancy A. Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: chipped; waethered

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 4

Plot: 50

Name: Hollis, John

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☒ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Fence Treatment Proposal

Section: 5

Plot:

Name: French, Charles

Fence Type: ☐ woven wire ☐ gas pipe ☐ ornate ☒ other: granite post & chain

Type: ☐ hairpin ☐ hairpin & picket ☐ bow & picket ☐ bow & hairpin ☐ milled point ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Elements Present: 4 of 4 corner posts 6 of 6 line posts 2 of 2 gate posts 1 of 1 gate(s)

Existing Condition

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ corrosion ☒ covered in soil ☐ missing fragments
☒ other: missing 6 eye bolts; missing 5 lengths of chain each 14'7"; chain is approx 3/8" long link (outside width is 1", outside length is 1-1/2")

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ welds ☐ adhesives/coatings ☐ ferrous metals ☒ other: chain wrapped around posts

Foundations: ☐ brick ☐ concrete ☐ granite ☐ other:

Treatment Strategy

Position: ☐ stabilize foundation ☐ reset line posts ☐ reset corner posts ☒ reset/realign gate posts/gate

Paint: ☐ test for lead ☐ air abrasion ☐ hand tools ☒ rust converter primer ☒ top coat alkyd flat paint (two coats) ☐ other:

Treatment: ☐ remove soil from fence bottom rails ☐ re-attach fence sections ☐ straighten sections
☐ caulk elements prior to painting ☒ other: reset eye bolts using lead wool or epoxy; remove excess chain; install new chain as noted above

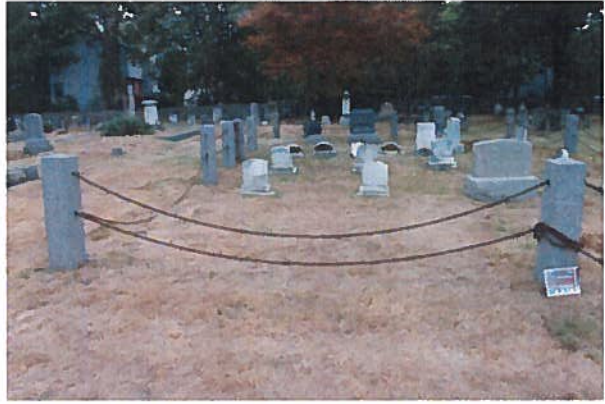
Recast/Replace: ☐ describe:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment requires 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$3800







Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 01

Name: Bowditch, Ebenezer Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 03

Name: Bowditch, Susan S

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☒ tilted ☐ unstable ☒ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 04

Name: Bowditch, Lizzie H.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☒ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☒ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathered

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: replace brass pins with stainless steel; consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 05

Name: Bowditch, Ann

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☒ unstable ☒ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☒ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathered

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: replace brass pins with stainless steel; consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 06

Name: Bowditch, Charles F.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☒ unstable ☒ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☒ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathered

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: replace brass pins with stainless steel; consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 07

Name: Bowditch, Sarah

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☒ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 08

Name: French, Jane Bates

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☒ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 09

Name: French, Sarah

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: footstone requires resetting

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 10

Name: French, Charles

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: footstone leaning at Sarah French; urine stained

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: reset footstone; consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 13

Name: French, Charles Edward

Material: ☐ slate ☒ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☒ unstable ☒ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathered

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 14

Name: Berry, Sarah

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☒ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☒ missing fragments ☒ other: weathered

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☒ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☒ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1300



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 15

Name: French, Caroline E.

Material: ☐ slate ☒ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☒ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathered

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☒ core drill ☒ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: replace brass pins with 316 stainless steel; consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1300



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 16

Name: French, Catherine L.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☒ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: replace brass pins with 316 stainless steel; consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 17

Name: French, Charles

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☒ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathered

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: replace brass pins with 316 stainless steel; consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 5

Plot: 18

Name: French, William Henry

Material: ☐ slate ☐ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☒ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 01

Name: Arnold, S.V.

Existing Condition

This mound tomb is situated at the western edge of the cemetery, built into the western boundary wall, just within the southern or new section of the burial ground. The tomb, which faces south, measures 12'6½" in width and about 18'6" in length. It is 5'7" in height.

The south façade is constructed of roughly dressed ashlar granite set in a fine, very light gray mortar. The west and north facades consist of semi-dressed broken ashlar granite interspersed with rubble. Mortar is visible in some locations, but in other locations mounded soil obscures construction details. These sides may not have been intended to be visible. The top is vegetated.

Set at the top middle of the south façade is a marble plaque measuring 2'2" by 1'0" by 1". It is inscribed "S.V. ARNOLD TOMB. / Put away all partial deeds and / set up Christ, the only sure way, / the truth and the light. Pattern / after him and possess his spirit." The iron door had a name plate, but it is today missing. The portion of the door exposed measures 2'2" in width and 3'8" in height. There are two strap hinges on the left side and a hasp that was on the right is also missing. About 4" of the door is buried in soil and a large granite block has been buried in front of the door. The interior of the tomb was not inspected.

This tomb also evidences at least one episode of repair. A light gray, hard mortar with abundant rounded inclusions has been applied in some areas as a rounded bead and smeared over joints in other areas.

Treatment Strategy

This tomb requires repointing using a 1:2.5 mix of NHL 5 and sand to match the original mortar in texture and color. Joints should be finished to match the existing raised ribbon joint. Hard, smeared mortars should be removed.

Soil on the tomb sides should be removed and the stone work should be inspected and repaired as necessary. Soil at the top of the tomb may remain.

There is remnant graffiti on the lintel above the door. This should be removed using a stripper safe for stone, such as the Cathedral Stone MasonRE 301, 303, or 305.

The door should be excavated from the soil. If steps are present they should be evaluated for any conservation treatment necessary. The strap hinges should be freed from the pintels. The door should be cleaned of adhering soil and any spalling corrosion. A coat of Rust-Oleum Rust Reformer should be applied, followed by two light coats of Rust-Oleum High Performance Flat Black paint. A new hasp should be fabricated for the door similar to the one still extant on the Thayer tomb. The staple is damaged and must be repaired. The tomb should then be fitted with a high security padlock.

The interior of the tomb should be inspected for water migration, settlement cracks, or other problems.

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$14,000







Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 03

Name: Delano, Mansfield H.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: heavily weathered

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 04

Name: Doble, Charles Otis

Material: ☐ slate ☒ marble ☐ granite ☒ other: sandstone base

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: displaced

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 05

Name: Doble, Elvira

Material: ☐ slate ☐ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☒ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$600



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 06

Name: Doble, Henry P.

Material: ☐ slate ☒ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: at least 5 frags

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 09

Name: Penniman, Lucy Mary

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 11

Name: Penniman, Abijah N.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☒ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathering

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☒ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☒ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 12

Name: Penniman, Abijah

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage; weathered

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$300



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 13

Name: Penniman, Lucy

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: socket is also broken

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☒ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 22

Name: Hobart, Mary P. & Charles Material: ☐ slate ☐ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

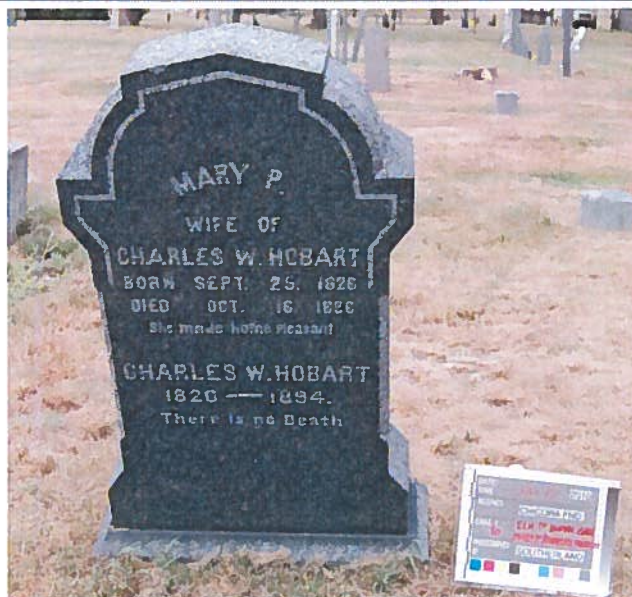
Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: may also require pinning; check stability

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 23

Name: Hobart, John, Mehitable, Susan Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage; weathered

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 30

Name: Hobart, Elisha

Material: ☐ slate ☐ marble ☐ granite ☒ other: iron & white metal name plate

Type: ☐ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☒ other: tomb door (tomb destroyed)

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: corrosion

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☒ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: paint with Rust Reformer; topcoat with alkyd flat black paint; pour 4" OPC base and mount door to base with 316 stainless steel clips; do not drill or otherwise damage door in mounting.

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☒ other: manual cleaning

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$800



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: 6

Plot: 39

Name: French, S. & J. and C. Hollis Material: ☐ slate ☐ marble ☐ granite ☒ other: iron

Type: ☐ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☒ other: tomb door (tomb destroyed)

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: corrosion

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☒ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: paint with Rust Reformer; topcoat with alkyd flat black paint; pour 4" OPC base and mount door to base with 316 stainless steel clips; do not drill or otherwise damage door in mounting.

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☒ other: Vulpex and mineral spirits

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$800



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 04fs

Name: C., G.C.

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☒ other: split

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

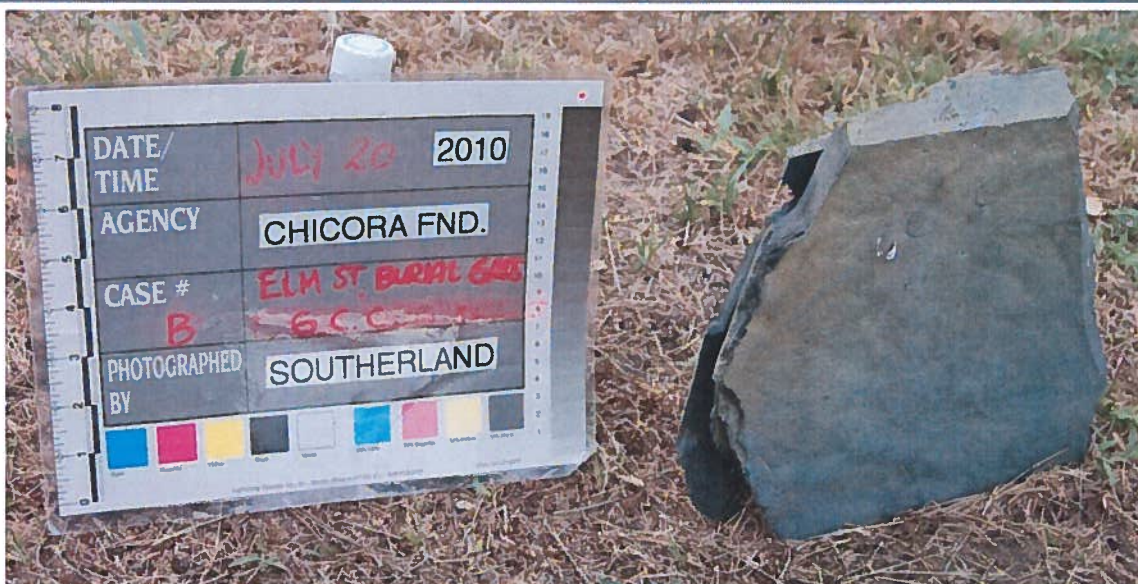
Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 05

Name: Thayer, Ephraim

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☒ other: split; chipped at edges

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 11

Name: Capen, Nathaniel

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 12

Name: Thayer, Sarah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: sunk into ground; mower damage

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 13

Name: Holbrook, Mary

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: chipped; mower damage

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 4

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: n/c



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 14

Name: Copeland, Daniel

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 15

Name: Copeland, Lavina

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 16

Name: Hayden, Sarah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$300



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 17

Name: Penniman, William

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☒ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 18

Name: Penniman, Sarah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 4

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: n/c



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 18fs

Name: Penniman, Sarah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 19

Name: Penniman, Yelyah & Ruth

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☒ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☒ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 23

Name: Arnold, Moses

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$600



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 23fs

Name: Arnold, Moses

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 25fs

Name: Domett, George

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 28

Name: French, Lucy

Material: ☐ slate ☒ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidation with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 29

Name: Gorham, Hannah A.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$300



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 29fs

Name: Gorham, Hannah A.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 31

Name: Loring, Mary T.

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: vandalism

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$75



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 33fs

Name: Nason, Charles S.

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: B

Plot: 36

Name: Penniman, Barzillai

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: C

Plot: 01

Name: Capen, Deborah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage, chips

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 4

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: n/c



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: C

Plot: 01fs

Name: Capen, Deborah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: C

Plot: 02

Name: Capen, Nathaniel

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☒ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$800



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: C

Plot: 03fs

Name: Jones, Ephraim

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: C

Plot: 04fs

Name: Jones, Mary

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: C

Plot: 05fs

Name: Holes [Hollis], John

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☒ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: C

Plot: 06

Name: Holles [Hollis], Hannah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: C

Plot: 06fs

Name: Holles [Hollis], Hannah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: C

Plot: 07

Name: Holles, [Benj]amin

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$600



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: C

Plot: 08

Name: Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT; consider use of OH-100 if allowed

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: C

Plot: 09

Name: Faxon, Charles, Jr.

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: chipped

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: C

Plot: 11

Name: Faxon, Sargent

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

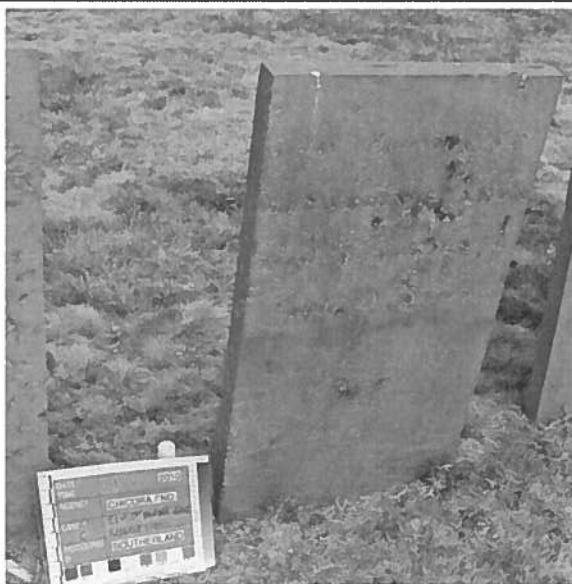
Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: D

Plot: 01

Name: Allin, Abigail

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: D

Plot: 01fs

Name: Allin, Abigail

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in
5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: D

Plot: 04

Name: Vinton, Hepzibah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: tree growing around stone

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: shift on axis of grave to avoid tree

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$250



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: D

Plot: 04fs

Name: Vinton, Hepzibah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: D

Plot: 05

Name: Vinton, John

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☒ delamination/detachment ☐ spalling ☒ missing fragments ☒ other: damage initially record as early as 1904

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 5

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: n/c



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: D

Plot: 06fs

Name: Hiscock, Elizabeth

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: E

Plot: 04

Name: Allen, Samuel, Sr.

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: E

Plot: 05

Name: Allen, Benjamin

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: E

Plot: 10

Name: Allen, Alice

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: E

Plot: 11

Name: Allen, Benjamin & Priscilla **Material:** ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: may require future inspections

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: E

Plot: 14

Name: Allen, Alice, Abigail, et. al.

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$700



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: E

Plot: 15

Name: Penniman, Amasa & Eunice Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☒ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: E

Plot: 21

Name: Tenney, Gershom

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: E

Plot: 22fs

Name: Denton, Jacob & Elizabeth

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: E

Plot: 24

Name: Denton, Mary

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 4

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: n/c



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: E

Plot: 26

Name: Sampson, Joshua & Lucy

Material: ☐ slate ☐ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☒ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$600



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: E

Plot: 28

Name: Sampson, Rachel

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☒ other: to repair old break an OPC collar was added; stone broke above collar

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset existing base to hind OPC

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$800



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 01

Name: Penniman, Atherton Thayer Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: sunk; possible below grade break

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: additional treatment may be necessary

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 01fs

Name: Penniman, Atherton Thayer

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 06fs

Name: Penniman, Enoch

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 07

Name: Pennyman, James

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 08

Name: Penniman, James

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 10fs

Name: Thayer, Sussanah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 11

Name: Thayer, Ruth

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: sunk

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 11fs

Name: Thayer, Ruth

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment
ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect
in 5-10 years; 5) irreparable

Cost: \$100



**Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal**

Section: F

Plot: 12

Name: Thayer, Ebenezer

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$600



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 13fs

Name: Mekuset, Daniel

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 14

Name: French, Silence

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☒ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: shattered

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: collect and safely store fragments with identifiable inscription

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 5

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: n/c



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 15

Name: Thayer, Eleanora

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 16

Name: French, Josiah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: being impacted by tree growth

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ remove from tree and reset on axis of grave to avoid tree damage

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: exercise special care not to damage roots of tree

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 18

Name: Penniman, children

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☒ other: obelisk

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☒ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: replace brass pins with 316 stainless steel; consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$600



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 19

Name: Wales, Nathaniel

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☒ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT; reset on OPC platform

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: F

Plot: 20

Name: Wales, Mary

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: heavily weathered

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☒ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT; reset on OPC platform

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: G

Plot: 01fs

Name: Foye, Hariett Elizabeth

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



**Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal**

Section: G

Plot: 02

Name: Guild, Francis Eugene

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: G

Plot: 04fs

Name: Allen, Abigail, Abijah, &
John

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: may require additional treatment when exposed

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in
5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: H

Plot: 02

Name: Allen, William

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: sunk below grade

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: H

Plot: 02fs

Name: Allen, William

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



**Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal**

Section: H

Plot: 03

Name: Allen, Sarah F.

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☒ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: H

Plot: 04

Name: Allen, Benjamin

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☒ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$700



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: H

Plot: 06

Name: Curtis, Rebecca

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☒ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$800



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: H

Plot: 06fs

Name: Curtis, Rebecca

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: H

Plot: 07fs

Name: Thayer, Rececca

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: H

Plot: 08

Name: Thayer, Nathaniel

Material: ☐ slate ☒ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☒ other: obelisk

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☒ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☒ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$800



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: H

Plot: 10

Name: Sullivan, Nancy

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: H

Plot: 11

Name: Gilman, Peter S.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: heavy weathering

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 01

Name: French, Moses

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: schedule reinspection

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 02fs

Name: French, Moses

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$300



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 03

Name: French, Elizabeth

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: damage from lichen

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 05

Name: Thayer, Lydia

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 06fs

Name: Arnold, Lydia

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$450



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 07

Name: Thayer, Esther

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☒ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☒ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 07fs

Name: Thayer, Esther

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ reprint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 08fs

Name: French, Elizabeth

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 09fs

Name: Arnold, Jonathan

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 10fs

Name: Thayer, Lucretia D.

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

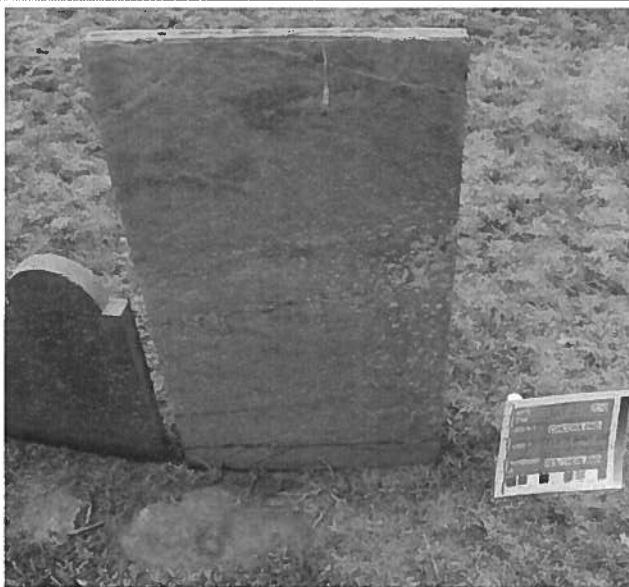
Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 11fs

Name: Thayer, Elisha W & William H. Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 12fs

Name: Thayer, Elisha

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 13fs

Name: Cochran, Linus

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 14fs

Name: Thayer, Obediah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 15

Name: Thayer, Nathaniel

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: share a granite base with I-16

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☒ other: after break stone reburied, broke a second time

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: I

Plot: 16

Name: Thayer, Deliverance

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: share a granite base with I-15

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☒ other: after break stone reburied, broke a second time

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: J

Plot: 02fs

Name: Hayward, Silance

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: J

Plot: 06

Name: Hayward, Caleb

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☒ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT; consider use of OH-100 if allowed

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: J

Plot: 07fs

Name: Hayward, David Pearson

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: J

Plot: 08fs

Name: Hayward, Lois

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: J

Plot: 09

Name: White, Augustus

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☒ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$600



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: J

Plot: 09fs

Name: White, Augustus

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: J

Plot: 10

Name: Heard, Ruth

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: J

Plot: 13fs

Name: Thayer, James

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: J

Plot: 18

Name: Dickerman, David

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: J

Plot: 19

Name: Williams, Sarah G.

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: J

Plot: 20

Name: Williams, Sarah

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: K

Plot: 02fs

Name: Wild, Ruth

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: K

Plot: 03fs

Name: Wild, Silas

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in
5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: K

Plot: 05

Name: unknown

Material: ☐ slate ☒ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☒ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☒ brass pins
☐ delamination/detachment ☐ spalling ☒ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: L

Plot: 03fs

Name: French, Benjamin

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: L

Plot: 04

Name: French, Lewis

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☒ broken ☒ cracked ☐ losses ☒ flaking/sugaring ☐ ferrous pins ☐ brass pins
☒ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☒ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: construct OPC base and mount; consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: L

Plot: 05

Name: Jarvis, John

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: L

Plot: 05fs

Name: Jarvis, John

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: L

Plot: 06

Name: Jarvis, Mary R.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathered

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$300



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: L

Plot: 06fs

Name: Jarvis, Mary R.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☒ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: heavy weathering

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: L

Plot: 07fs

Name: French, Lewis

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: L

Plot: 08fs

Name: French, Julia

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: weathered

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☒ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: L

Plot: 11

Name: Vickery, Eliza

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: M

Plot: 03

Name: Doble, Susanna

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$800



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: M

Plot: 04fs

Name: White, Thomas

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: M

Plot: 05fs

Name: Thayer, Abigail

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: M

Plot: 06

Name: French, Samuel

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$600



**Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal**

Section: M

Plot: 13

Name: Plaisted, Charlotte

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☒ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: socket broken & OPC added for support

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☒ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☒ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$800



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: M

Plot: 14

Name: Storrs, Charles B.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: ground break, stone reset in front

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$800



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: N

Plot: 03

Name: White, Lydia

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☒ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☒ missing fragments ☒ other: 1 large frag, plus additional small pieces

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: goal is to rebuild as much of the stone as the available fragments allow.

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: N

Plot: 03fs

Name: White, Lydia

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: buried

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: N

Plot: 04

Name: Doble, Susanah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

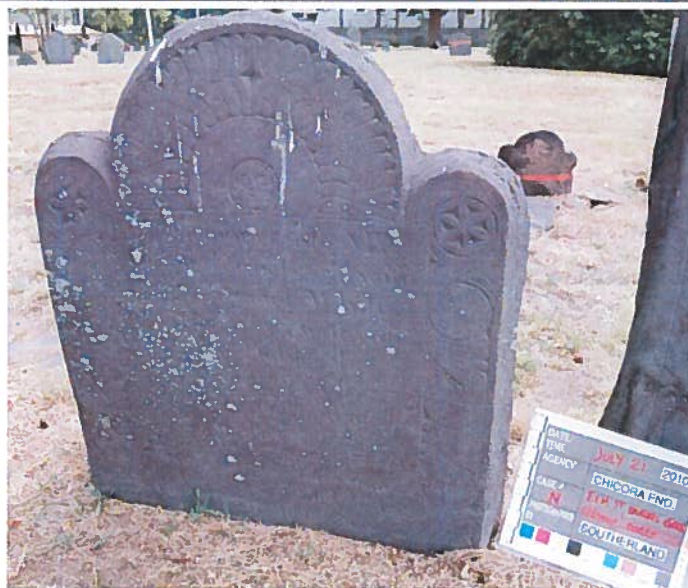
Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$700



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: N

Plot: 05

Name: White, Samuel

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☒ mortar ☒ other: extensive use of OPC in effort to infill cracks and spalls; much is failing and requires replacement

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$700



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: N

Plot: 05fs

Name: White, Samuel

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: 2 frags present

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☒ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: N

Plot: 06fs

Name: White, Samuel

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: N

Plot: 07

Name: White, Ebenezer & Lydia Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

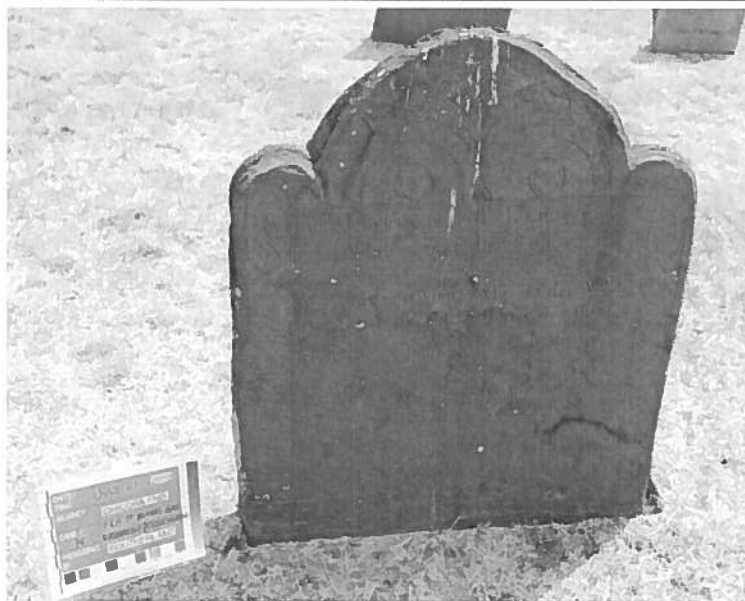
Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$700



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: N

Plot: 07fs

Name: White, Ebenezer & Lydia Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: sunken

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: N

Plot: 08fs

Name: White, William

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: sunken

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: O

Plot: 01fs

Name: Faxon, Richard

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: O

Plot: 02fs

Name: Faxon, Richard

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: O

Plot: 03

Name: Faxon, Anna

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$700



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: O

Plot: 04

Name: Faxon, Relief

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: O

Plot: 06

Name: Willis, Josephine

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: O

Plot: 07

Name: Niles, Elizabeth

Material: ☒ slate ☐ marble ☒ granite ☐ other:

Type: ☐ headstone ☐ footstone ☐ die on base ☐ tab in socket ☒ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☒ other: tomb repointed with hard OPC

Soiling: ☒ biological ☐ staining ☐ efflorescence ☒ other: paint graffiti

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☒ other: remove OPC mortar; clean joints, repoint with 1:2.5 NHL 5 and sand, matching original mortar if any can be found in removal of repointing.

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: remove paint

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$9,500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: O

Plot: 08

Name: Vinton, Hannah

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☒ mortar ☒ other: repairs on back are failing

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: O

Plot: 11

Name: Vinton, Thomas

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☒ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: O

Plot: 14

Name: Veazie, Lemuel Storrs

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: mower damage

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: O

Plot: 15

Name: Veazie, Rachel

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$800



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: P

Plot: 01

Name: Clark, Peter

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☒ other: mower damage

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

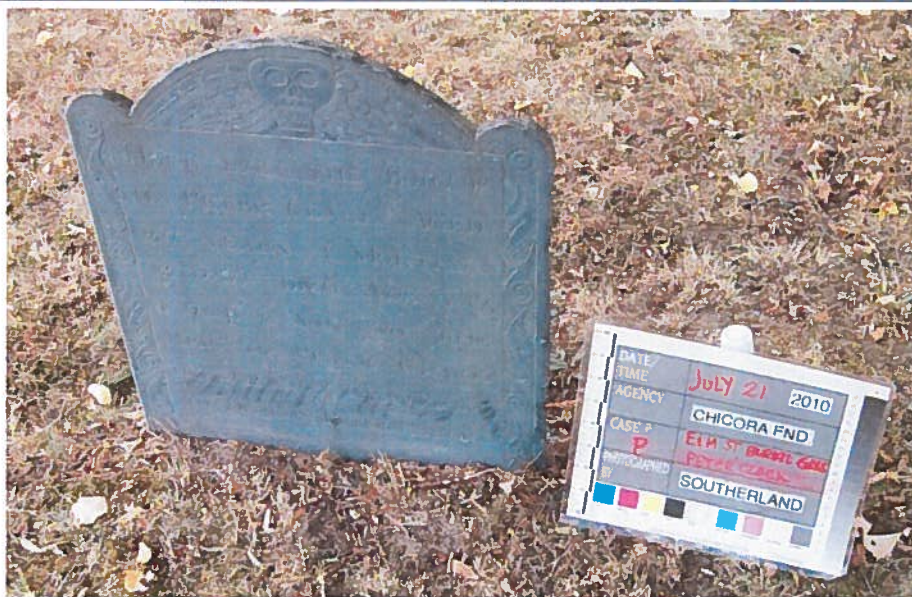
Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: P

Plot: 02

Name: Wales, Mary

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☒ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: P

Plot: 04

Name: Niles, Ann

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☒ other: OPC in spalls, now failing

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☒ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$800



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: P

Plot: 05

Name: Niles, Samuel

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

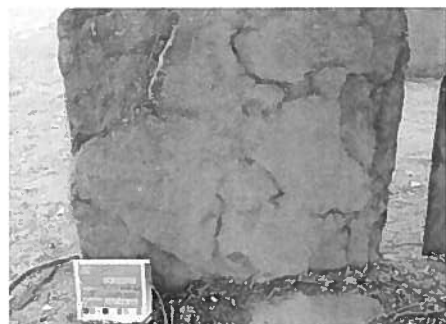
Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: P

Plot: 05fs

Name: Niles, Samuel

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: P

Plot: 06

Name: Weld, Ezra

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repaint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1000



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: P

Plot: 06fs

Name: Weld, Ezra

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☒ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☒ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$250



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: Q

Plot: 02fs

Name: Weld, Anna

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



**Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal**

Section: Q

Plot: 03

Name: W., H.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☒ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT; consolidate with OH-100 if allowed

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: Q

Plot: 03fs

Name: W., H.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: Q

Plot: 05

Name: H., M.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☒ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: top portion missing

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 5

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: n/c



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: Q

Plot: 05fs

Name: H., M.

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$300



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: Q

Plot: 07

Name: Thayer, Lydia

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☒ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$700



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: Q

Plot: 07fs

Name: Thayer, Lydia

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: Q

Plot: 11

Name: Thayer, James

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: L half split off and fallen

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☒ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: Q

Plot: 13

Name: Thayer, Thomas

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$150



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: R

Plot: 04

Name: Thayer, Nathaniel

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☒ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 3

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: R

Plot: 04fs

Name: Thayer, Nathaniel

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing ☒ moved behind headstone

Legibility: ☒ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☒ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☐ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound ☒ reset/level in ground ca. 5' behind headstone

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repaint ☐ other:

Cleaning: ☐ low pressure water ☐ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: R

Plot: 06

Name: Veazie, Mary

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☒ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: urine stained

Extent: ☐ extensive >50% ☒ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☒ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$900



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: R

Plot: 07

Name: Veazie, Susan

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: in 4 fragments

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: R

Plot: 08

Name: Veazie, Benjamin

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: at least 3 fragments present;
some may be missing/lost

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with
compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-
10 years; 5) irreparable

Cost: \$1100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: R

Plot: 09

Name: Veazie, Mary

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: 4 frags

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: R

Plot: 10

Name: Veazie, Nancy

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: base not identified

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☒ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$600



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: R

Plot: 11

Name: Thayer, Elisha & Susanna Veazie

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: 4 frags

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1400



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: R

Plot: 13fs

Name: unknown

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☐ headstone ☒ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☒ broken ☒ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☒ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☒ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☒ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT; place at one of the nearby Veazie graves

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: R

Plot: 14

Name: Veazie, Mary

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☒ partially discernable ☐ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☒ other: base not identified

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☒ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☒ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☒ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$1200



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: R

Plot: 15

Name: Veazie, Phebe

Material: ☒ slate ☐ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☐ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☒ sharp, tooling evident ☒ clear, but worn ☐ partially discernable ☐ not discernable

Deterioration: ☐ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☐ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☐ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☐ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☐ other:

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$100



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: R

Plot: 16

Name: unknown

Material: ☐ slate ☒ marble ☐ granite ☐ other:

Type: ☒ headstone ☐ footstone ☐ die on base ☐ tab in socket ☐ box ☐ other:

Existing Condition

Position: ☒ fallen ☐ tilted ☐ unstable ☐ unattached/loose ☐ missing

Legibility: ☐ sharp, tooling evident ☐ clear, but worn ☐ partially discernable ☒ not discernable

Deterioration: ☒ broken ☐ cracked ☐ losses ☐ flaking/sugaring ☐ ferrous pins ☐ brass pins
☐ delamination/detachment ☐ spalling ☐ missing fragments ☐ other:

Extent: ☒ extensive >50% ☐ partial 25-50% ☐ minimal <25% ☐ not applicable

Failed/Old Treatments: ☐ metal ☐ adhesives/coatings ☐ mortar ☐ other:

Soiling: ☒ biological ☐ staining ☐ efflorescence ☐ other:

Treatment Strategy

Position: ☐ reset/level in ground ☐ reset/level to existing base ☒ construct new base ☐ resquare
☐ possible new base required ☐ stabilize foundation ☒ reset with NHL 3.5 1:2.5 mix ☐ reset with compound

Failed Treatments: ☐ drill/grind ☐ hand tools ☐ solvents ☐ other:

Treatment: ☐ core drill ☐ drill and pin ☐ simple adhesive repair ☐ injection grout ☐ replace bricks
☐ infill losses ☐ repoint ☒ other: consolidate with HCT

Cleaning: ☐ low pressure water ☒ D/2 and flush ☐ poultice ☐ other:

Priority: 1

1) hazardous, immediate action; 2) unstable, requires treatment ASAP;
3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$500



Elm Street Cemetery, Braintree, MA
Monument Treatment Proposal

Section: S

Plot: 01

Name: Thayer, E.

Existing Condition

This mound tomb is situated at the northwest corner of the cemetery, fronting Elm Street. In 1999 the tomb was identified and recommendations were made to stabilize the tomb. None of recommendations appear to have been implemented. This tomb is situated on a roughly parallelogram-shaped lot measuring 30.9 feet along Elm Street and 29.7 feet in depth along its eastern side.

The tomb measures 10'6" along its front and 15'6" in depth. At its highest point the tomb rises 6'0" above the current ground level, although the central door appears to be buried at least a foot below grade. The tomb is situated at the rear of the lot; in the front there is granite curbing. There may be entrance steps down to the tomb.

The front wall consists of smoothly dressed ashlar granite originally set in lead. Less than 50% of the joint lead remains and the majority of the joints are filled with a dark gray mortar. Analyses of these mortars is provided in Appendix 2.

The side and rear walls consist of semi-dressed broken ashlar granite, set with a light gray mortar. The mortar joints exhibit a raised ribbon joint. At least one episode of repointing is evident, using a dark gray, hard mortar. Much of this work is poor, with the mortar smeared across the joints. Subsequently there was another repair episode, with a light brown mortar used to infill cracks. The top of the tomb is grassed and appears stable, although the interior of the tomb was not inspected.

The iron door is fabricated to resemble a eight-panel door with hinges on the right. A lockable hasp is riveted to the left side of the door. The upper right hinge strap has separated from the door. The door is 1/2" thick and 2'2 3/4" in width.

Treatment Strategy

Vegetation and soil on the sides should be removed, including a large stump on the right side. The stone should be cleaned as appropriate.

This tomb requires repointing. The sides and rear should use a 1:2.5 mix of NHL 5 and sand to match the original mortar in texture and color. Joints should be finished to match the existing raised ribbon joint. Hard, smeared mortars should be removed. The front of the tomb should have mortar removed and the joints pointed with lead to match the original work.

The door should be excavated from the soil. If steps are present they should be evaluated for any conservation treatment necessary. The strap hinges should be freed from the pintels. The upper hinge should be straightened and reattached to the door.

The door should be cleaned of adhering soil and any spalling corrosion. A coat of Rust-Oleum Rust Reformer should be applied, followed by two light coats of Rust-Oleum High Performance Flat Black paint.

The interior of the tomb should be inspected for water migration, settlement cracks, or other problems. The door should be locked using a high security padlock.

Priority: 2

1) hazardous, immediate action; 2) unstable, requires treatment ASAP; 3) ongoing deterioration, treatment required 2-3 years; 4) re-inspect in 5-10 years; 5) irreparable

Cost: \$15,000





